

Amendments to the Abstract:

Please rewrite the Abstract to read as follows:

ABSTRACT OF THE DISCLOSURE

~~The~~ A high temperature secondary battery based energy storage and power compensation system ~~is so formed that~~ wherein, an electric power supply system, electric load, and electric energy storage system including a high temperature secondary battery and a power conversion system, are electrically connected with one another. When operating normally, electric power is supplied from the electric power supply system to the electric load, while the electric energy storage system operates to effect peak shaving ~~running~~ and load leveling ~~running~~. A high speed switch is provided between the electric power supply system and the electric energy storage system, so that when a voltage sag or a service interruption occurs while ~~the~~ electric power is being supplied from the electric power supply system, the voltage sag is immediately detected and the ~~circuit switch~~ is immediately shut off ~~opened, and an~~ electric power is immediately supplied from the electric energy storage system to the electric load ~~so as to~~ compensate for the voltage sag or ~~the~~ service interruption.